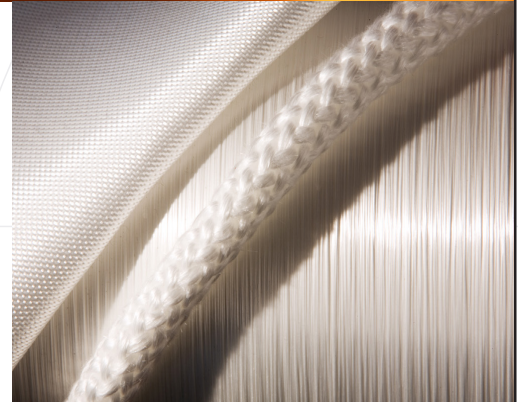




THE FINAL BARRIER AGAINST ABRASION, CHEMICALS AND HEAT

HYTEX® 1400 FIBERGLASS INDUSTRIAL TEXTILES

HYTEX® 1400 FIBERGLASS INDUSTRIAL TEXTILES are manufactured with high-performance fiberglass yarn capable of resisting temperatures up to 1400°F • 760°C. With excellent chemical resistance, high strength, high dimensional stability, and low weight, HYTEX® 1400 FIBERGLASS INDUSTRIAL TEXTILES are well-suited for use where E-glass products would typically fail.



AVERAGE PHYSICAL PROPERTIES

Composition	Fiberglass
Color	White
Use Limit	
Continuous	1400°F • 760°C
Short term	2000°F • 1095°C
Melting Point	2700°F • 1480°C

HYTEX 1400 PRODUCTS

PRODUCT	TYPE	WIDTH/DIAMETER	THICKNESS
Cloth	Woven	38", 40", 60"	.009" to .022"
	Knit	12" to 40"	.060" to .250"
Tape	Woven	1/2" to 4"	.060" to .250"
	Knit	1/2" to 12"	.031" to .125"
Sleeving	Knit	1/8" to 20"	.060" to .125"
	Braided	1/16" to 3"	.031" to .125"
Rope	Knit	1/8" to 1-1/2"	
	Braided	1/8" to 3"	

Tolerance is +/- 10% unless otherwise stated.

The technical data presented herein are indicative of representative properties and are intended as a specification guide only. No warranties are expressed or implied as application conditions are beyond our control.